Sl. No.	Country
154.	Thailand
155.	Togolese Republic
156.	Tonga
157.	Trinidad and Tobago
158.	Tunisia
159.	Turkey
160.	U.A.E.
161.	U.S.S.R.
162.	Uganda
163.	United Kingdom
164.	United States
165.	Uruguay
166.	Vanuatu (New Hebrides).
167.	Venezuela
168.	Virgin Is. (B)
169.	Yemen Arab Republic
170.	Yugoslavia
171.	Zaira
172.	Zambia
173.	Zimbabwe
	List of destinations (Separate Telecommunication entities)
174.	Alaska
175.	Hawaii
176.	Vatican City

Statement-II

List of countries/territories with whom negotiations are underway for inclusion in the ISD network

Sl. No.	Country
1.	Afghanistan
2.	Cape Verde Is.
3.	Cerriacou
4.	China People's Republic
5.	Cocos-Keeling
6.	Comoros Fed-Rep.
7.	El Salvador
8.	Greenland
9.	Guantanamo Bay
10.	Guinea Rep. of
11.	Guinea Bissau Rep.
12.	Guinana-French
13.	Jbonston Island
14.	Kampuchea Dem. Rep.
15.	Korea North
16.	Lao (People's Dem. Rep.)
17.	Marlana Island
18.	Mayotte Island.
19.	*Mauritania*
20.	Mongolia Rep. of
21.	Niue Island
22.	Pitcairn Island
23.	St. Helena
24.	Samoa
25.	Saotome and Principle Island
26.	Faores Island
27.	Tokelau Island
28.	Tristan Da Cunha
29.	Turks Island
30.	Tuvalu
31.	Vietnam (Dem. Rep).
32	Virgin Island (USA) (St. Croix, St. John and St. Thomas)
33.	Wake Island
34.	Wallis and Futuna
35.	Yemen (PDR) (Aden)

Installed Capacity of Power Generation from Different Sources during 1986-87

4501. DR. MOHD. HASHIM KIDWAI : Will the Minister of ENERGY be pleased to state :

(a) what has been the total installed capacity of thermal hydel and non-conventional energy in the country during 1986-87 and what has been the actual percentage of generation of power from each of these sources during the same period;

(b) what was the quantum of power lost in transmission and also due to theft during the last one year; and

(c) by what percentage such losses in transmission and due to theft have been reduced during the last year on account of various measures taken by Government in this regard ?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRI KALPNATH RAU : (a) The installed generating capacity in the country at the end of March, 1987 and generation against the target during 1986-87 was as under :—

Type of genera tion	Capacity as on 31-3-87	Generation (GWH) during 1986-87		
		Target	Actual	%
Thermal	31394.0	127800	128818	100.8
Nuclear	1330.0	5200	5023	96.6
Hydro	15962.5	57000	53764	94.3
Total	48586.5	190000	187605	98.7

The information with regard to Non-Conventional Energy is as under :—

	Capacity	Generation in MUs.
Wind Energy	3.63 MW	4.5
Photo VoUk, Cells	45Q KWP	Not mured
Gasifier System	1.2 MW	Notnvtred

(b) and (c) The transmission and distribution losses (including theft) in the country during 1985-86 were 21.74 % and these were reduced to 21.50% in 1986-87.

Profit/Loss Account of Public Sector Undertaking

4502. DR. MOHD. HASHIM K.IDWAI : Will the Minister of INDUSTRY be pleased to state :

(a) what is the total quantum of IONS incurred or profit earned by the public sector undertakings from January, 19g6 till June 1988; and

(b) what are the details of measures taken by Government to eliminate the loss and increase profit during the coming years ?

THE MINISTER OF INDUSTRY (SHRI J. VENGAL RAO) : (a) The net profits erned by Central public sector undertakings as a whole, for the periods 1985-86 and 1986-87 are Rs. 1172.44 crores and Rs. 1769.08 crores respectively. The figures for the period 1987-88 are not available, as the audited accounts of the public sector undertakings are made available only by the end of September, 1988.

(b) The measures taken by the Government to improve the performance differ from enterprise to enterprise depending *on* their specific problems. However, in general, the $step_5$ taken to improve performance of these enterprises include close monitoring of their performance at various levels and holding of periodic performance review meetings by